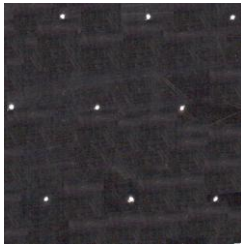
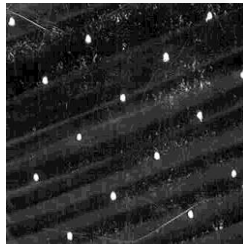
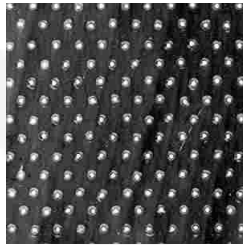


BOLPHANE PERFORATED FILMS

Characteristics	P14	P68	P 888/P889
Pattern			
Number of holes per MSI	1.6	3.5	129
Diameter of holes in μm ($\pm 200 \mu\text{m}$)	650	1,000	P888 : 500 P889 : 700
WVTR * 38°C; 100 % RH (g / m ² / 24 h)	330	700	P888 : 3000 P889 : 4000

*Average values independently of base film type

Grade		Properties	45 Gauge	50 Gauge	60 Gauge	75 Gauge
BX	Roll length (feet)	Singlewound (SW)	-	9,842	9,842	7,020
		Centerfold (CF)		4,921	4,921	3,510
BZ	Roll length (feet)	Singlewound (SW)	11,680	-	8,760	7,020
		Centerfold (CF)	5,840		4,380	3,510
BRX	Roll length (feet)	Singlewound (SW)	11,680	-	8,760	7,020
		Centerfold (CF)	5,840		4,380	3,510

STORAGE CONDITIONS

The maximum temperature recommended for long-term storage is 90 °F, with 80 % RH, up to one year.

The technical features of the products are given in good faith. The final user has to check-up that they are suitable with all the applications. Unless previous warning, BOLLORÉ has the right to change at any time the definition and technical features of its products.